INTERNATIONAL SEARCH REPORT

International Application No T/EP2004/004794

A. CLAS	SIFICATION OF SUBJECT MATTER		T/EP2004/004794
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According	g to International Patent Classification (IPC) or to both national	classification and IPC	•
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IPC 7	documentation searched (classification system followed by cl $H04N$	assification symbols)	
Documenta	ation searched other than minimum documentation to the exte	ent that such document	
	and the same	sin that such documents are included	ded in the fields searched
Electronic	data base consulted during the international search (name of	data base andt	
EPO-In	nternal, WPI Data	data base and, where practical, s	search terms used)
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C. DOCUM	IENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with Indication, where appropriate, of	f the relevant	
			Relevant to claim No.
X	JEONG J ET AL: "Adaptive Huf	fman coding	
	of 2-D DCT coefficients for i compression"	mage sequence	1-11
	SIGNAL PROCESSING TMACE COMMUNICATION		
	L FEGERATEN OCTENCE BORLISHERG		
	NL, vol. 7, no. 1, 1 March 1995 (1995-03-01),		
	1 P~9~~ I II. AFUU4U4/11X		
	1 155N: 0923-5965		
	page 6, left-hand column, par page 7, left-hand column, par	agraph 3	
}	par	ayrapn 4.	
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χ Furthe	er documents are listed in the continuation of box C.	Patent familie	
	egories of cited documents:	aten ramily mem	bers are listed in annex.
document	t defining the general state of the	"T" later document publishe or priority date and not	ed after the International filing date
	red to be of particular relevance cument but published on or after the international	cited to understand the invention	principle or theory underlying the
document	Which may the same a same	"X" document of particular re cannot be considered re	elevance; the claimed invention novel or cannot be considered to
citation o	or other special reason (se specified)	"Y" document of particular re	placement is taken alone
other me	referring to an oral disclosure, use, exhibition or	document is combined	with one an inventive step when the
	published prior to the international filing date but the priority date claimed	in the art.	on being obvious to a person skilled
le of the act	tual completion of the international search	*&* document member of the	
		Date of malling of the int	ernational search report
15 September 2004		04/10/2004	·
ne and mail	ling address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	
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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		T/EP2004/004794	
Category °		Relevant to claim No.	
		nelevani to ciaim No.	
X	VON RODEN T: "H.261 and MPEG1-a comparison" COMPUTERS AND COMMUNICATIONS, 1996., CONFERENCE PROCEEDINGS OF THE 1996 IEEE FIFTEENTH ANNUAL INTERNATIONAL PHOENIX CONFERENCE ON SCOTTSDALE, AZ, USA 27-29 MARCH 1996, NEW YORK, NY, USA, IEEE, US, 27 March 1996 (1996-03-27), pages 65-71, XPO10158346 ISBN: 0-7803-3255-5 page 68, paragraph 4.2	1-11	
A	LLADOS-BERNAUS R ET AL: "Codeword assignment for fixed-length entropy coded video streams" DATA COMPRESSION CONFERENCE, 1998. DCC '98. PROCEEDINGS SNOWBIRD, UT, USA 30 MARCH-1 APRIL 1998, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, 30 March 1998 (1998-03-30), pages 269-278, XP010276625 ISBN: 0-8186-8406-2 page 274, paragraph 2.4 - page 275, paragraph 3		